INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/625,934
				Filing Date	July 24, 2003
				First Named Inventor	Kenneth David Reginald SETCHELL
				Group Art Unit	1626
				Examiner Name	Susannah Lee Chung
				Confirmation No.	9470
Sheet	1	of	1	Attorney Docket Number	3515-103

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cité No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
/S.C./	1	ADLERCREUTZ, H., *et al.*, Excretion of The Lignans Enterolactone and Enterodiol and of Equol In Omnivorous and Vegetarian Postmenopausal Women and in Women with Breast Cancer. The Lancet, December 11, 1982, 1295-1299.	
	2	AKAZA, H., *et al.*, Is Daidzein Non-metabolizer High Risk for Prostate Cancer? A case-controlled Study of Serum Soybean Isoflavone Concentration. Jpn J Clin Oncol, 2002, 32(8): 296-300.	
	3	INGRAM, D., *et al.*, Case-control study of phyto-oestrogens and breast cancer. The Lancet, October 4, 1997, Vol. 350, 990-994.	
	4	KOSTELAC, D., *et al.*, Phytoestrogens Mmodulate Binding Response of Estrogen Receptors α and ß to the Estrogen Response Element. Journal of Agricultural and Food Chemistry, 2003, 51(26): 7632.7635.	
	5	LEPHART, E., Antiaging Effects of Equol: A Unique Antiandrogenic Isoflavone Metabolite and its influence in Stimulating Collagen Deposition in Human Dermal Monolayer Fibroblasts, J Am Acad Dermatol, March 2006, AB103.	AB
	6	LEPHART, E.D., Equol: A unique anti-androgenic isofavone metabolite stimulates Collagen (I and III), elastin and human fibroblast proliferation and inhibits matrix metalloproteinases and elastase in 3D cultures via FACS analysis, J Am Acad Dermatol, March 2005, 85.	AB
	7	LUND, T.D., "Altered sexually dimorphic nucleus of the preoptic area (SDN-POA) volume in adult Long- Evans rats by dietary soy phytoestrogens; Brain Research, 2001, 914(1-2).	
	8	SETCHELL, D.R., *et al.*, S-Equol, a potent ligand for estrogen recepter ß, is the exclusive enantiomeric form of the soy isofavone metabolite produced by human intestinal bacterial flora, The American Journal of Clinical Nutrition, May 2005, 81, 1072-1079.	
	9	WEBER, K.S., Dietary Soy-phytoestrogens decrease testosterone levels and prostate weight without altering LH, prostate 5α-reductase or testicular steroldogenic acute regulatory peptide levels in adult male Sprague-Dawley rats, Journal of Endocrinology, 2001, 170:591-599.	
	10	Office Action dated March 27, 2007 from related U.S. Application No. 10/625,989.	

Examiner Signature	/Susannah Chung/	Date Considered	09/11/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
[1]Unique citation designation number. [2]Applicant is to place a check mark here if English language Translation is attached.